## **Idaho PUC Pipeline Safety Inspection Summary**

nspector(s): Perkins/Russo/Ulmer			Date(s):	May 1,4-5,7 2020
/0			11 11/0010	125222
Company/Owner:	Northwe	est Gas Processing	Unit/OPID:	25223
Inspection Type & Time (1	day 0.5 day)	Tot	al Inspection Days	: 6
inspection type & fille (1	uay, 0.3 uay)	100	ai ilispection Days	•] 0
Standard: 6 Construction:	Training:	(T)(D) Integrity Manageme	ent: Incident:	
M/M: Follow-up:	OQ:	Damage Prevention:	D&A:	
Inspection Summary				
May 1, 2020: (3 Standard pre Prepared for the Northwest 6 and 2018 inspection results.	p) Gas Processing, recor Northwest Gas Proce	essing recordswere review	iew of the PHMSA ir ved and compared to	the PHMSA
checklists for completeness. The company's pipeline system in Idaho consists of transmission and gathering lines.				
May 4-5, 2020: (2 Standard) Bruce Perkins/Kyle Russo of the Idaho Public Utilities Commission did a virtual/teleconference with NWGP's compliance manager Stephen Hernandez of (The Compliance Group) to review Records for the previous year 2019. The PHMSA IA program (Records Inspection) was used as a guide throughout the audit to ensure all areas were completed as they pertain to required records.				
May 7, 2020: (1 Standard) Wrote the inspection report, completed PHMSA and IPUC audit forms.				
Attached: IPUC Form 1, Inspection Sumi IPUC Form 3, Exit Interview (6	-	e personnel)	×	
Miscellaneous Operator Verif	ication Documents w	vill be in file on I-drive		
Corrective Action Required:			Yes X No	
Follow-up Required:	by (date):	12/16/2020	Yes X No	
Inspector (Lead): Bruce Perkins	1/2/1/ N.		Date:	IN 2020
Reviewer:	MANN		Date:	2070